2004 SCHOOL HEALTH PROFILE LEAD HEALTH EDUCATION TEACHER QUESTIONNAIRE

This questionnaire will be used to assess school health education across your state or school district. Your cooperation is essential for making the results of this survey comprehensive, accurate, and timely. Your answers will be kept confidential.

INSTRUCTIONS

- 1. This questionnaire should be completed by the lead health education teacher (or the person acting in that capacity) and concerns only activities that occur in the <u>school</u> listed below. Please consult with other people if you are not sure of an answer.
- 2. Please use a #2 pencil to fill in the answer circles completely. Do not fold, bend, or staple this questionnaire or mark outside the answer circles.
- 3. Follow the instructions for each question.
- 4. Write any additional comments you wish to make at the end of this questionnaire.
- 5. Return the questionnaire in the envelope provided.

Person completing this questionnaire

me:	
de:	
hool name:	
strict:	
lephone number:	
To be completed by the SEA or LEA conducting the survey	
hool name:	

	Surv	ey ID	
0	0	0	0
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4 5
5	5	5	
6	6	6	6
7	7	7	7 8
8	8	8	8
9	9	9	9

REQUIRED HEALTH EDUCATION COURSES

(Definition: A required health education course is taught as a separate semester- or quarter-long unit of instruction for which the student receives credit. It is <u>not</u> health education units or lessons integrated into other subjects.)

- 1. Is a <u>health education course required</u> for students in <u>any</u> of grades 6 through 12 in this school? (Mark one response.)
 - a. Yes
 - **b.** No \rightarrow Skip to Question 12
- 2. Are teachers in this school <u>required</u> to use each of the following materials in a <u>required</u> <u>health education course</u> for students in any of grades 6 through 12? (Mark yes or no for each type of material.)

Yes No Material The National Health Education Standards......0......0 a. Your state's curriculum, set of guidelines, or framework...........0.......0 b. Your district's curriculum, set of guidelines, or framework......0......0 c. Your school's curriculum, set of guidelines, or framework..........0....... d. Any materials from health organizations, such as the American e. **Red Cross or the American Cancer** Society......0.....0 A commercially-developed student textbook......0......0 f. A commercially-developed teacher's guide......0....... g.

3. During this school year, have teachers in this school tried to increase student knowledge on each of the following topics in a required health education course in any of grades 6 through 12? (Mark yes or no for each topic.)

Yes No Topic Accident or injury prevention......0......0 a. Alcohol or other drug use prevention......0......0 b. c. Consumer health......0......0 CPR (cardiopulmonary resuscitation)......0......0 d. Death and dving......0......0 e. Dental and oral health......0......0 f. g. Environmental health......0......0 h. i. Growth and development......0.....0 j. HIV (human immunodeficiency virus) prevention......0......0 k. l. Human sexuality......0.....0 Immunization and vaccinations......0......0 m. Nutrition and dietary behavior......0......0 n. 0. p. Pregnancy prevention......0......0 q. STD (sexually transmitted disease) prevention......0......0 r. Suicide prevention......0......0 S. Sun safety or skin cancer prevention......0......0 t. Tobacco use prevention......0...... u. Violence prevention (such as bullying, fighting, v. or homicide)......0......0

4.	follow	g this school year, have teachers in this school tried to improve each of the ing student skills in a required health education course in any of grades 6 through lark yes or no for each skill.)
Yes	No Skill	
	a.	Accessing valid health information, products, and services
	b.	Advocating for personal, family, and community health
	c.	Analysis of media messages00
	d.	Communication00
	e.	Decision making00
	f.	Goal setting00
	g.	Conflict resolution00
	h.	Resisting peer pressure for unhealthy behaviors
	i.	(i.e., refusal skills)
	1.	Stress management
5.	During	g this school year, have teachers in this school used each of the following teaching
		ds in a required health education course in any of grades 6 through 12? (Mark yes
		for each teaching method.)
		Yes No
	Teachi	ing method
	_	Cuana discussions
	a. b.	Group discussions
	о. С.	Role play, simulations, or practice
	d.	Language, performing, or visual arts00
	e.	Pledges or contracts for behavior change0
	f.	Peer educators
	g.	The Internet
	ĥ.	Computer-assisted instruction00

6.	metho	
	Teac	Yes No hing method
	a.	Use textbooks or curricular materials reflective of various cultures
	b.	Use textbooks or curricular materials designed for students with limited English proficiency0
	c.	Ask students to share their own cultural experiences related
	d.	to health topics
	e.	Modify teaching methods to match students' learning styles, health beliefs, or cultural values
7.	of the	ng this school year, have teachers in this school asked students to participate in each e following activities as part of a required health education course in any of grades 6 gh 12? (Mark yes or no for each activity.) Yes No vity
	a.	Perform volunteer work at a hospital, a local health department, or any other community organization
	b.	that addresses health issues
	c.	Gather information about health services that are available in the community
	d.	Visit a store to compare prices of health products0
	e.	Identify potential injury sites at school, home, or in the community
	f.	Identify and analyze advertising in the community designed to influence health behaviors or health risk behaviors00
	g.	Advocate for a health-related issue00
	h.	Complete homework assignments with family members0

8. During this school year, did teachers in this school teach each of the following tobacco use prevention topics in a required health education course for students in any of grades 6 through 12? (Mark yes or no for each topic.)

Yes No

Topic

a.	Short- and long-term health consequences of cigarette smoking		
	stained teeth, bad breath, heart disease, and cancer)	00	
b.	Benefits of not smoking cigarettes (including long- and		
	short-term health benefits, social benefits, environmental benefi	ts,	
	and financial benefits)	0	0
c.	Risks of cigar or pipe smoking		
d.	Short- and long-term health consequences of using smokeless		
	tobacco	00	
e.	Benefits of not using smokeless tobacco		
f.	Addictive effects of nicotine in tobacco products		
g.	How many young people use tobacco		
ĥ.	The number of illnesses and deaths related to tobacco use		
i.	Influence of families on tobacco use		
j.	Influence of the media on tobacco use	0	.0
k.	Social or cultural influences on tobacco use	0	0
l.	How to find valid information or services related to		
	tobacco use cessation	0	.0
m.	Making a personal commitment not to use tobacco		
n.	How students can influence or support others		
	to prevent tobacco use	0	0
0.	How students can influence or support others in efforts to quit		
	using tobacco	0	0
p.	How to say no to tobacco use		
q.	The health effects of environmental tobacco smoke (ETS) or		
1	second-hand smoke	0	0

9.	preve	g this school year, did teachers in this school teach each of the following <u>HIV</u> ntion topics in a required health education course for students in any of grades
	o unro	ough 12? (Mark yes or no for each topic.) Yes No
	Topic	
	a.	Abstinence as the most effective method to avoid HIV infection0
	b.	How HIV is transmitted00
	c.	How HIV affects the human body0
	d.	How to correctly use a condom00
	e.	Condom efficacy, that is, how well condoms work
		and do not work00
	f.	Influence of alcohol and other drugs on HIV-related risk behaviors
	g.	Social or cultural influences on HIV-related risk behaviors00
	h.	The number of young people who get HIV0
	i.	How to find valid information or services related to HIV or HIV testing
	j.	Compassion for persons living with HIV or AIDS0
	Topic	Yes No
	0	The benefits of healthy eating00
	a. b.	• 5
	υ.	Identifying Food Guide Pyramid food groups and serving recommendations
	0	Using food labels
	c. d.	Aiming for a healthy weight (balancing food intake and
	u.	physical activity)
	e.	Choosing a variety of grains daily, especially whole grains00
	f.	Choosing a variety of fruits and vegetables daily00
	g.	Choosing a diet low in saturated fat and cholesterol
	š·	and moderate in total fat
	h.	Moderating intake of sugars
	i.	Choosing and preparing foods with less salt
	j.	Choosing more calcium-rich foods
	у. k.	Keeping food safe to eat
	l.	Preparing healthy meals and snacks
	m.	Risks of unhealthy weight control practices00
	n.	Accepting body size differences
	0.	Eating disorders
	υ.	Laung uisu uu s

b. 16 c. 16 d. 16 f. 17 g. (C. 17 h. 18 f. 18 f. 19 f.	The physical, psychological, or social benefits of physical activity0
c. I d. I f e. I f g. C h. I l	endurance, muscular strength, flexibility, and body composition)0
c. I d. I f e. I f g. G h. I	Phases of a workout (i.e., warm-up, workout, and cool down)0
d. I f f e. I f f. I g. (h. I	How much physical activity is enough (i.e., determining requency, intensity, time, and type of physical activity)
e. I f. I g. (h. I	requency, intensity, time, and type of physical activity)
e. I f. I g. (h. I	Developing an individualized physical activity plan0
e. I I I g. C h. I	Developing an individualized physical activity plan0
g. (h. l	Ohysical activity plan00 Overcoming barriers to physical activity
g. (h. l	Ohysical activity plan00 Overcoming barriers to physical activity
g. (h. l	Overcoming barriers to physical activity0
h. l	Decreasing sedentary activities such as television watching
	feet easing sedentary activities such as television watening
i. (Opportunities for physical activity in the community0
	Preventing injury during physical activity0
	Weather-related safety (e.g., avoiding heat stroke, hypothermia,
	and sunburn while physically active)0
l. I	Dangers of using performance-enhancing drugs, such as steroids0
	<u> </u>
ACCO	USE PREVENTION AND HIV PREVENTION

6......0..........

7......0......0.....0

8......0.......

9......0.....0.....0 10......0....0.....0

11......0.....0

12......0.....0

Yes

No

Not Applicable (e.g. grade not taught in this school)

During this school year, did teachers in this school teach each of the following

11.

Grade

a.

b.

c. d.

e.

f.

g.

13.		equired tobacco use prevention units or lessons taught in each of the following es in this school? (Mark yes or no for each course.)
		Yes No
	Cour	se
	a.	Science00
	b.	Home economics or family and consumer
		education00
	c.	Physical education
	d.	Family life education or life skills0
	e. f.	Special education00 Social studies0
14.		equired HIV prevention units or lessons taught in each of the following courses s school? (Mark yes or no for each course.)
		Yes No
	Cour	se
	a.	Science00
	b.	Home economics or family and consumer
		education00
	c.	Physical education00
	d.	Family life education or life skills0
	e.	Special education00
	f.	Social studies00
COI	LAB(ORATION
15.		ng this school year, have any health education staff worked with each of the wing groups on health education activities? (Mark yes or no for each group.) Yes No
	Grou	p
	a.	Physical education staff0
	b.	School health services staff (e.g., nurses)00
	c.	School mental health or social services staff (e.g.,
		psychologists, counselors, and social workers)00
	d.	Food service staff00
	e.	Community members00
	f.	Teachers in other subject areas00

16.		During this school year, has this school done each of the following activities? (Mark				
	yes o	or no for each activity.)				
	Activ	vity	Yes	No		
	a.	Provided families with information on the health education program	0.	0		
	b.	Met with a parents' organization such as the PTA o discuss the health education program	r PTO to			
	c.	Invited family members to attend a health education class	n			
STA	FF D	EVELOPMENT				
17.	conf	ing the past two years, did you receive staff development erences, continuing education, or any other kind of in- wing <u>health education topics</u> ? (Mark yes or no for each	service) on	- '		
	Topi	ic	Yes	No		
	a.	Accident or injury prevention	0	0		
	b.	Alcohol or other drug use prevention				
	c.	Consumer health				
	d.	CPR (cardiopulmonary resuscitation)				
	e.	Death and dying				
	f.	Dental and oral health				
	g.	Emotional and mental health				
	ĥ.	Environmental health.				
	i.	First aid				
	j.	Growth and development				
	k.	HIV (human immunodeficiency virus) prevention				
	l.	Human sexuality				
	m.	Immunization and vaccinations				
	n.	Nutrition and dietary behavior				
	0.	Personal hygiene				
	р.	Physical activity and fitness				
	q.	Pregnancy prevention				
	ч· r.	STD (sexually transmitted disease) prevention				
	S.	Suicide prevention				
	s. t.	Sun safety or skin cancer prevention				
	u. u.	Tobacco use prevention				
		Violence prevention (such as bullying, fighting, or		υ		
	v.	homicide)	0	0		

18. Would you like to receive staff development on each of these <u>health education</u> topics? (Mark yes or no for each topic.)

		Yes	No
Topic			
a.	Accident or injury prevention	0	0
b.	Alcohol or other drug use preventio		
c.	Consumer health		
d.	CPR (cardiopulmonary resuscitatio	n)0	0
e.	Death and dying		
f.	Dental and oral health		
g.	Emotional and mental health	0	0
h.	Environmental health	0	0
i.	First aid	0	0
j.	Growth and development	0	0
k.	HIV (human immunodeficiency		
	virus) prevention	0	0
l.	Human sexuality		
m.	Immunization and vaccinations	0	0
n.	Nutrition and dietary behavior	0	0
0.	Personal hygiene	0	0
p.	Physical activity and fitness	0	0
q.	Pregnancy prevention	0	0
r.	STD (sexually transmitted disease)		
	prevention	0	0
S.	Suicide prevention	0	0
t.	Sun safety or skin cancer		
	prevention	0	0
u.	Tobacco use prevention	0	0
v.	Violence prevention (such as		
	bullying, fighting, or homicide)	0	0

		Yes	No
Геа	aching method		
ì.	Teaching students with physical or		
	cognitive disabilities	0	0
).	Teaching students of various cultural		
	backgrounds	0	0
c.	Teaching students with limited English		
	proficiency	0	0
d.	Using interactive teaching methods		
	such as role plays or cooperative		
	group activities	0	0
e.	Encouraging family or community		•
	involvement	0	0
f.	Teaching skills for behavior change (e.g.,		
	• 4• 1 • 1•	Λ	Λ
	communication, decision making, etc.)	0	0
Wo			
	communication, decision making, etc.) ould you like to receive staff development on early yes or no for each teaching method)		
(Ma	ould you like to receive staff development on ea		
(Ma	ould you like to receive staff development on eark yes or no for each teaching method) aching method Teaching students with physical or	ach of th Yes	ese <u>teaching</u> No
(Ma Tea a.	ould you like to receive staff development on eark yes or no for each teaching method) aching method	ach of th Yes	ese <u>teaching</u> No
(Ma Tea a.	ruld you like to receive staff development on early yes or no for each teaching method) aching method Teaching students with physical or cognitive disabilities. Teaching students of various cultural	Yes	No0
(Ma Tea	ruld you like to receive staff development on early yes or no for each teaching method) aching method Teaching students with physical or cognitive disabilities	Yes	No0
(Ma Tea a. b.	ruld you like to receive staff development on early yes or no for each teaching method) Teaching students with physical or cognitive disabilities	Yes .0	No0
(Ma Tea a. b.	ruld you like to receive staff development on early yes or no for each teaching method) aching method Teaching students with physical or cognitive disabilities	Yes .0	No0
(Ma Tea a. b. c.	reaching students with physical or cognitive disabilities Teaching students of various cultural backgrounds Teaching students with limited English proficiency	Yes .0	No0
(Ma Tea a. b. c.	reaching students with physical or cognitive disabilities. Teaching students of various cultural backgrounds. Teaching students with limited English proficiency. Using interactive teaching methods such as role plays or cooperative group activities.	Yes .0	No00
(Ma Tea a. b. c.	reaching students with physical or cognitive disabilities Teaching students of various cultural backgrounds Teaching students with limited English proficiency Using interactive teaching methods such as role plays or cooperative group	Yes .0	No00
(Ma Tea a. b.	reaching students with physical or cognitive disabilities. Teaching students of various cultural backgrounds. Teaching students with limited English proficiency. Using interactive teaching methods such as role plays or cooperative group activities.	Yes .0	No No00
(Ma Tea a. b. c.	ruld you like to receive staff development on early yes or no for each teaching method) Teaching students with physical or cognitive disabilities	Yes .0	No No00

During the past two years, did you receive staff development (such as workshops,

19.

PROFESSIONAL PREPARATION

21.		at was the major emphasis of your professional preparation? (Mark one onse.)
	a.	Health and physical education combined
	b.	Health education
	c.	Physical education
	d.	Other education degree
	e.	Kinesiology
	f.	Exercise science or exercise physiology
	g.	Home economics or family and consumer science
	h.	Science
	i.	Nursing
	j.	Counseling
	k.	Public health
	l.	Other
22.	•	ou hold a current teaching license, certificate, or endorsement in health eation recognized by your state department of education? (Mark one response.)
	a.	Yes
	b.	No
23.		uding this school year, how many years have you been teaching health eation? (Mark one response.)
	a.	1 year
	b.	2 to 5 years
	c.	6 to 9 years
	d.	10 to 14 years
	e.	15 years or more
	Th	ank you for your responses. Please return this questionnaire.
CON	1ME	NTS